

FIG. 1

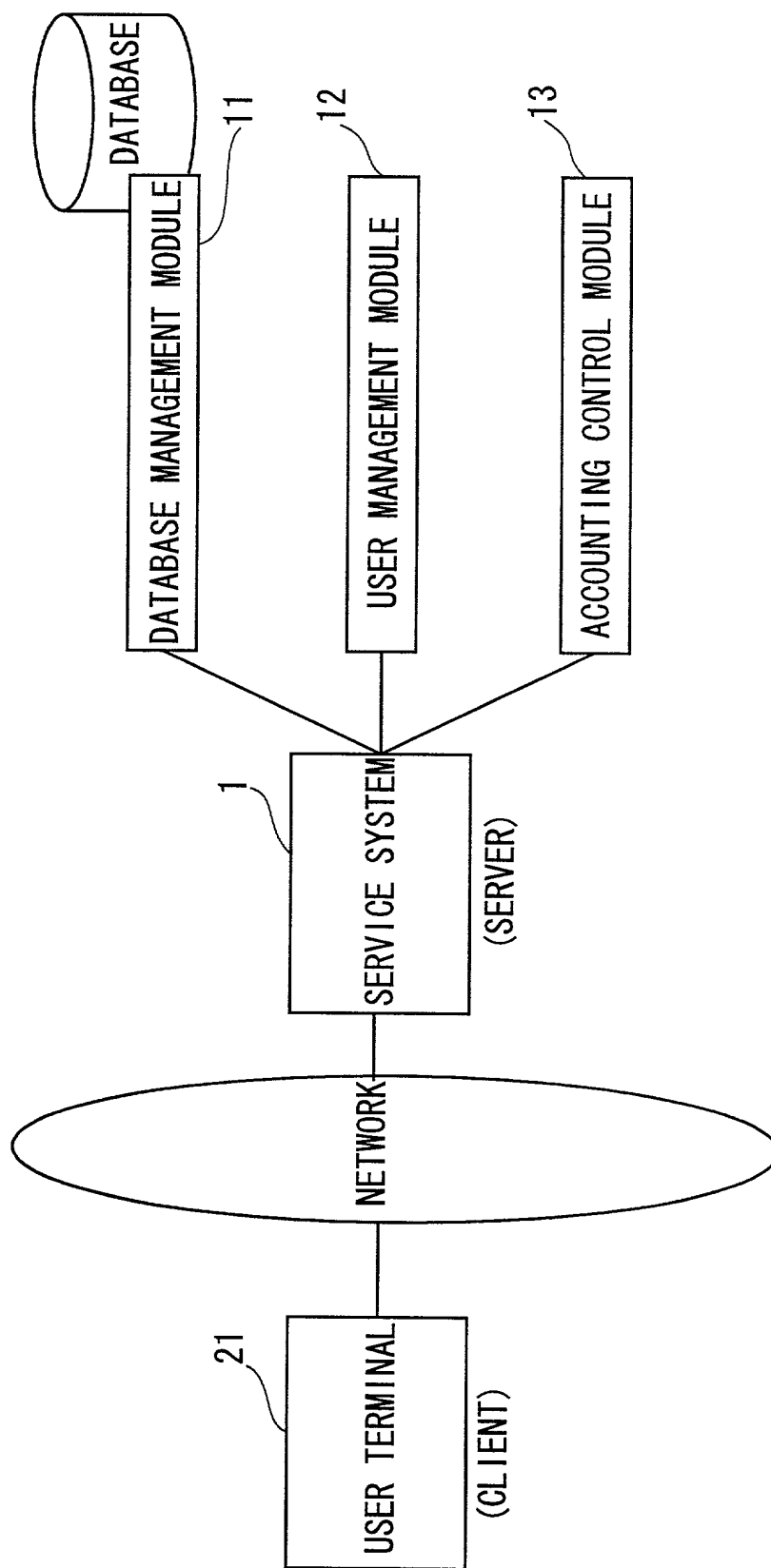


FIG. 2

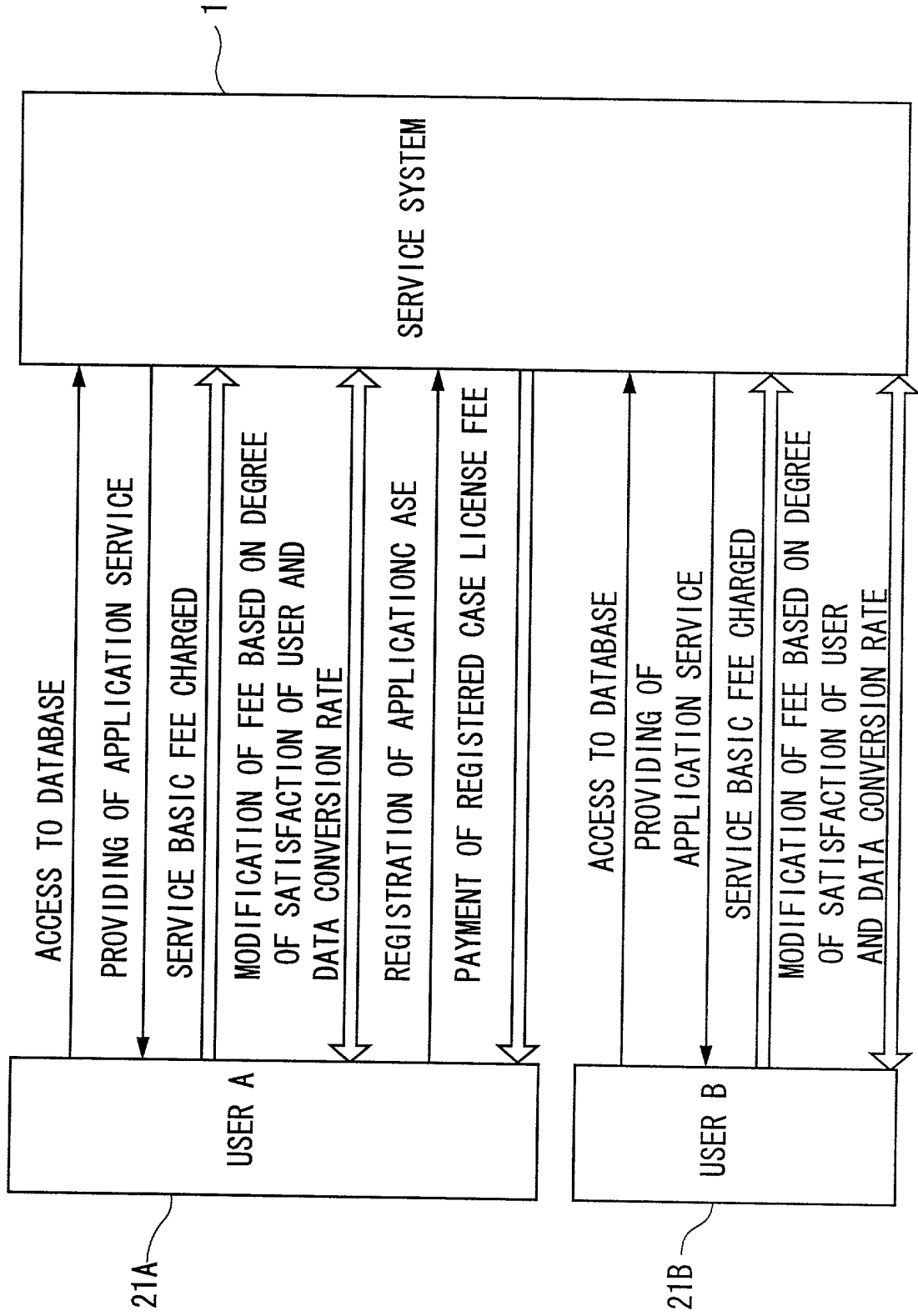


FIG. 3

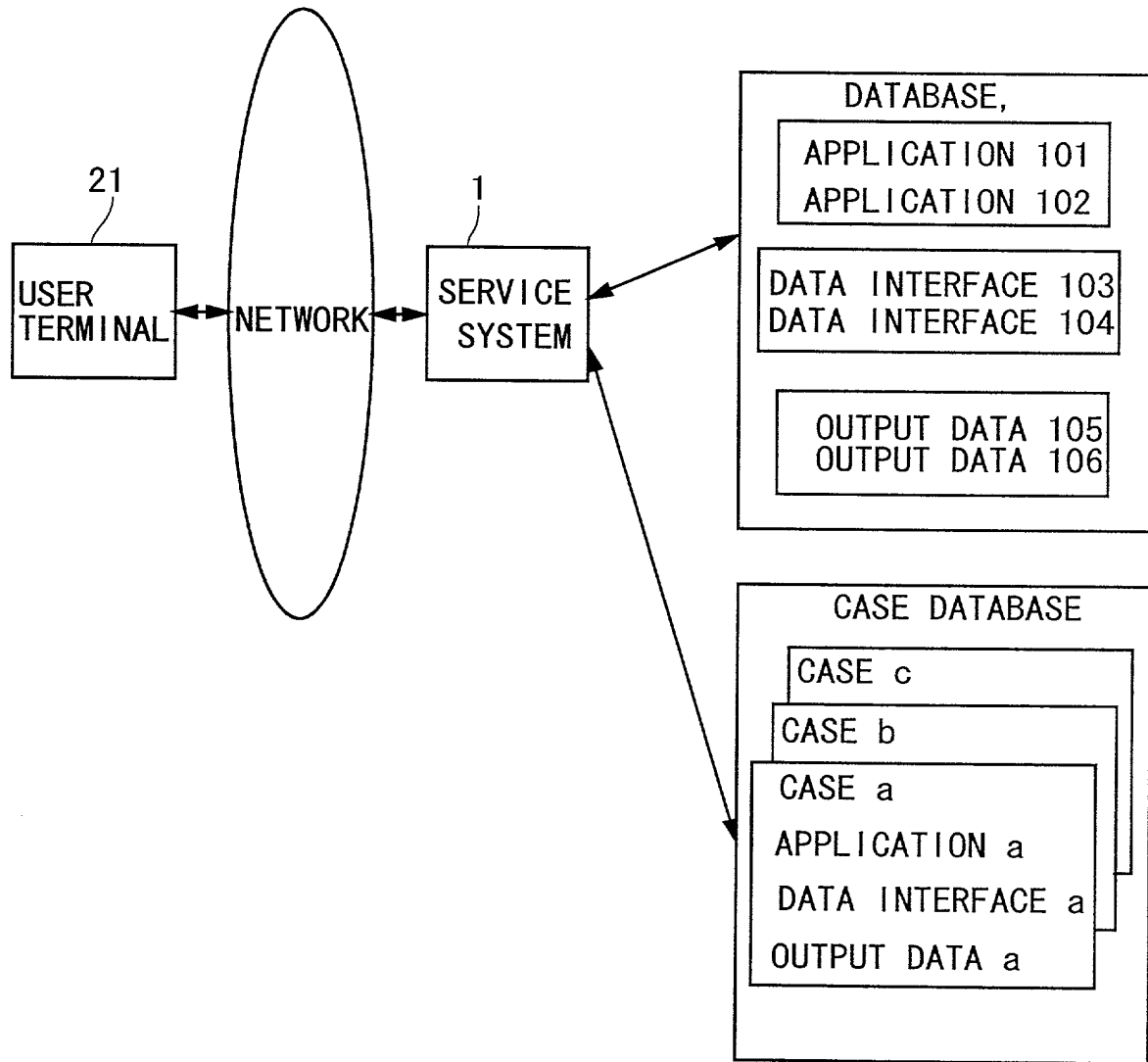


FIG. 4

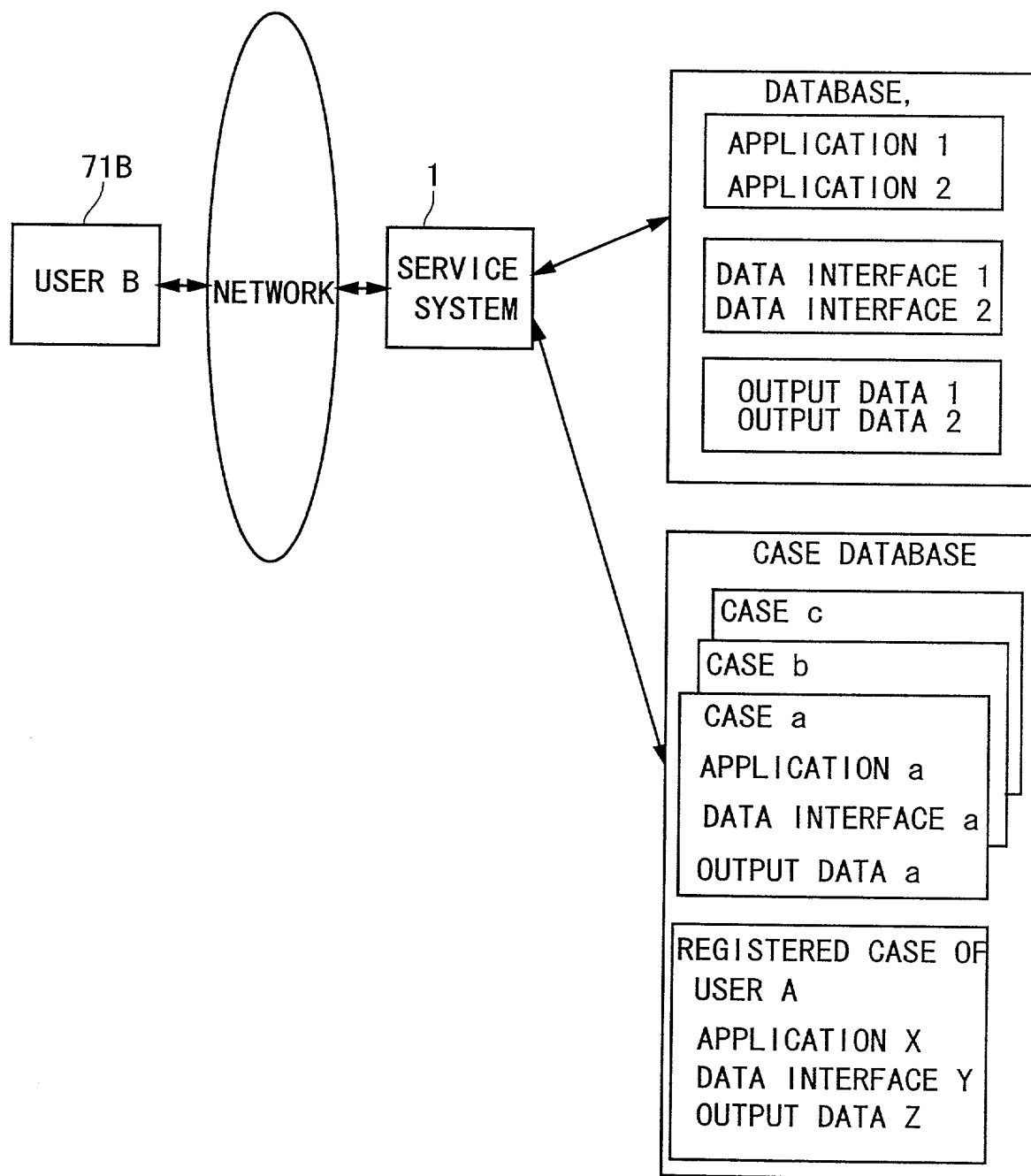


FIG. 5

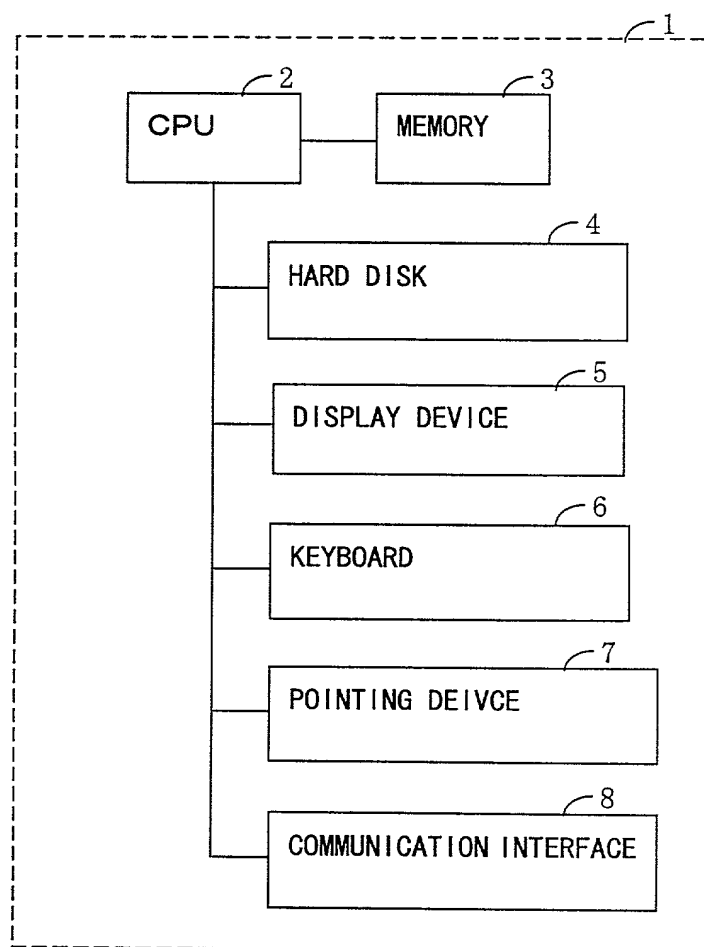


FIG. 6

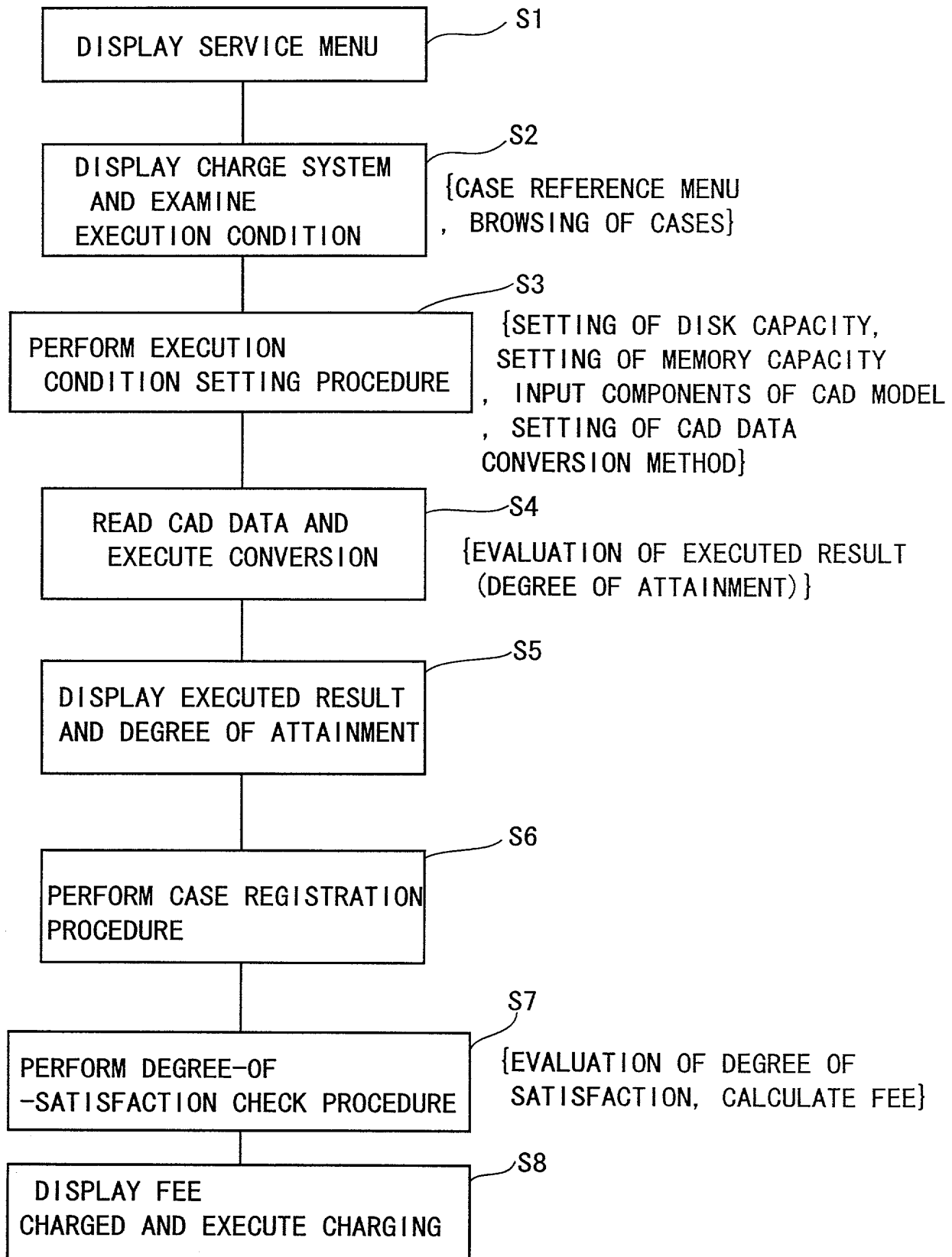


FIG. 7

THIS APPLICATION SYSTEM DISPLAYS A FEE PER MENU SELECTED BY THE CUSTOMER AND SETS THE FEE ACCOUNTING FOR A RESULT OF THE EFFECTIVE USAGE. SET AN EXECUTION CONDITION AND CLICK THE FOLLOWING TENTATIVE ESTIMATION BUTTON TO DISPLAY AMOUNTS OF THE TENTATIVE ESTIMATIONS.

① BASIC FEE OF CAD DATA CONVERSION SERVICE

DISK CAPACITY ○○○GB→¥○○○○○ (¥○○○○/GB)
 MEMORY CAPACITY ○○○MB→¥○○○○○ (¥○○○○/MB)
 COMPUTER CONSUMING TIME (¥○○○○/SEC)

② CAD DATA CONVERSION FEE

i. OUTPUT FORMAT AFTER CONVERSION IS IGES

CAD MODEL (NUMBER OF COMPONENTS)

000PIECES→¥0000 (¥○○○○/PIECE)

CONVERSION SUCCESS RATE PRESUMED

○○% ~~CONVERSION FEE MODIFIED~~
 ¥0000

ii. OUTPUT FORMAT AFTER CONVERSION IS STEP

CAD MODEL (NUMBER OF COMPONENTS)

000PIECES→¥0000 (¥000/PIECE)

CONVERSION SUCCESS RATE PRESUMED

○○% ~~CONVERSION FEE MODIFIED~~
 ¥0000

③ CASE DATABASE FEE

BROWSING OF CASE DATABASE

(¥○○○○/CASE)

REGISTRATION IN CASE DATABASE

DISCOUNT¥○○○○/CASE

ACHIEVEMENT BROWSED BY

OTHER USERS

DISCOUNT¥○○○○/CASE

④ CHECK OF DEGREE OF SATISFACTION,
 DEGREE-OF-SATISFACTION BASED FEE (RANK A, B, C)

RANK A ¥○○○○

TENTATIVE ESTIMATION

¥○○○○○○

FIG. 8

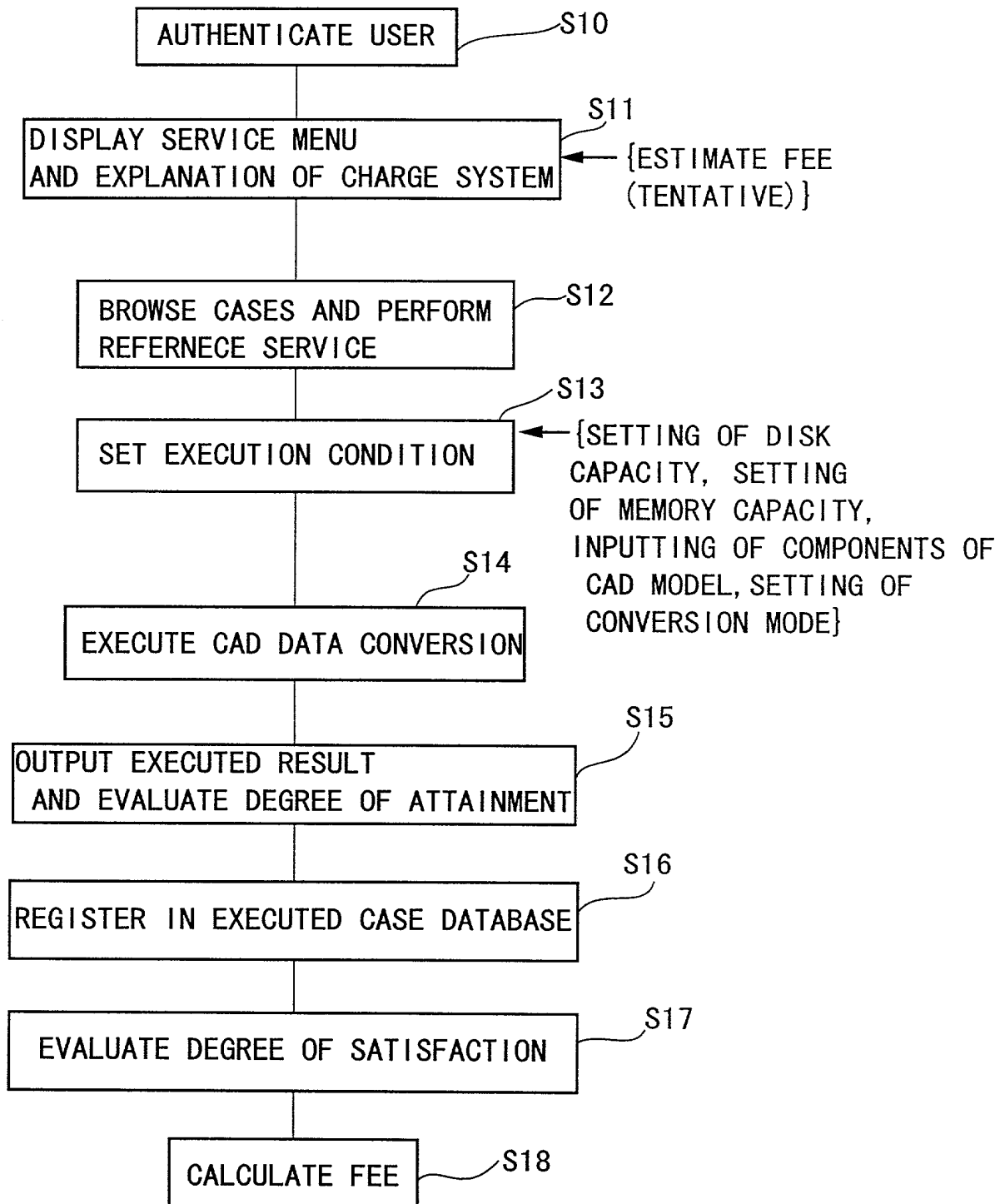


FIG. 9

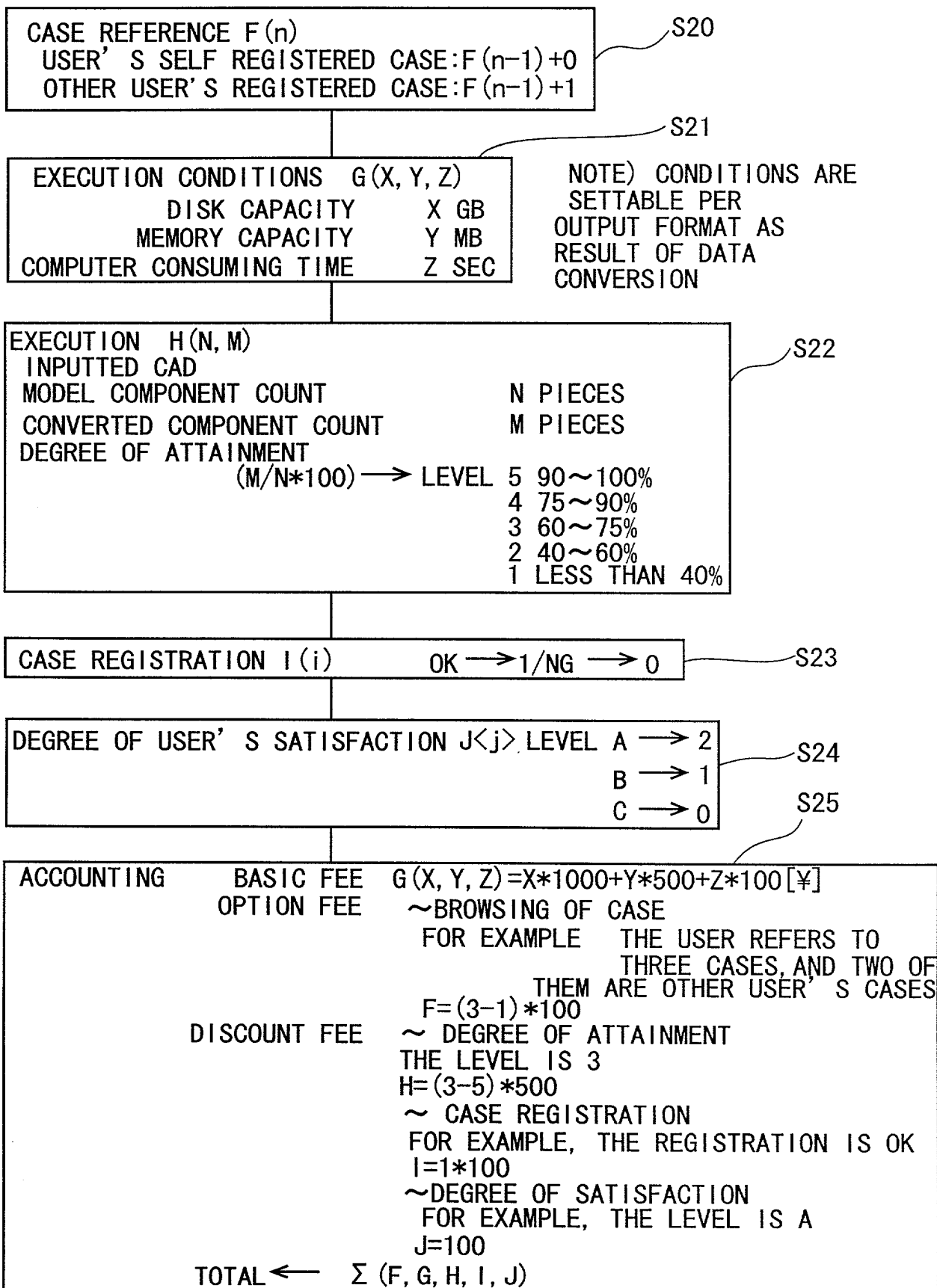


FIG. 10

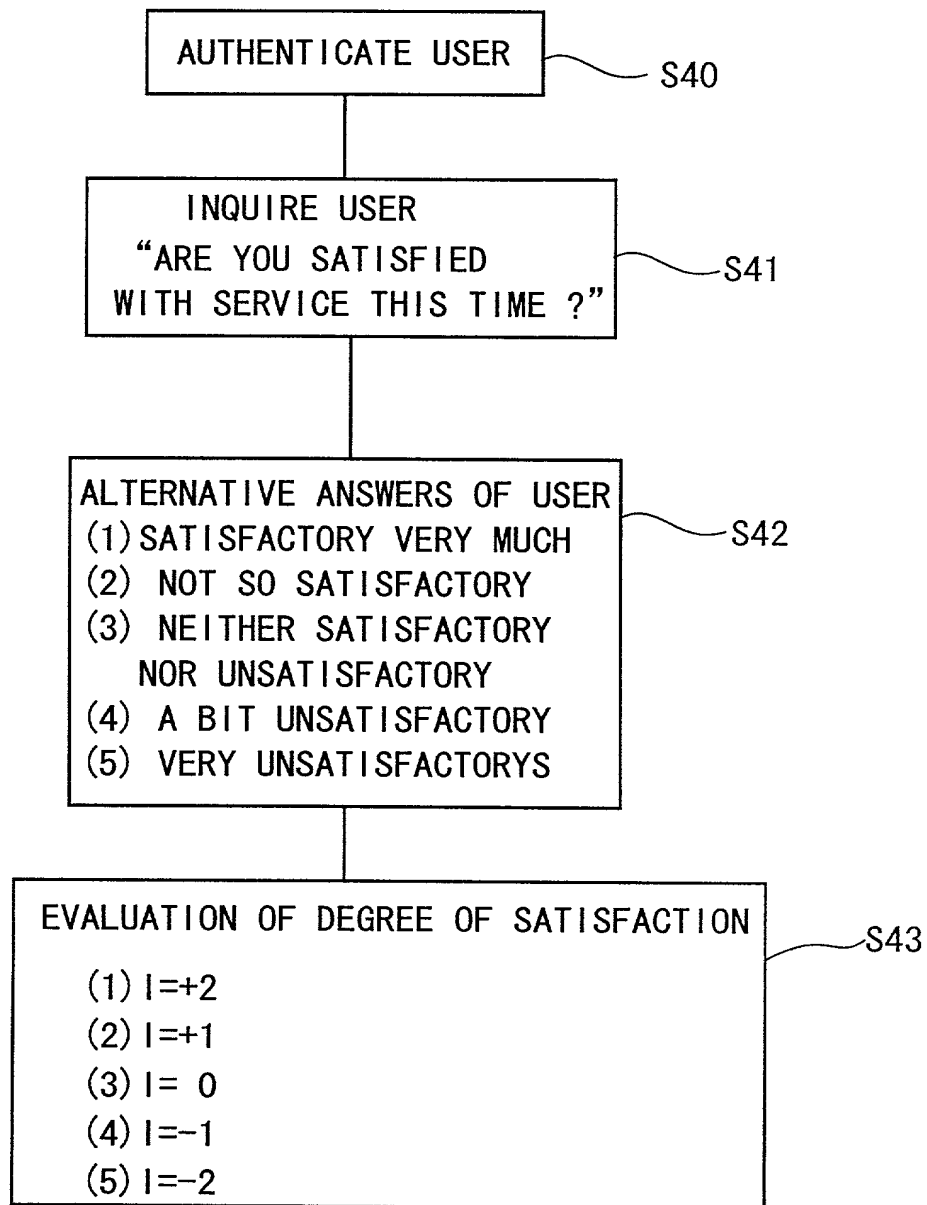


FIG. 11

USER AUTHENTICATION CODE ○○○○○○		
EXECUTION CASE S/N ○○○		
ADMINISTRATIVE PARAMETERS OF EXECUTION	DISK CAPACITY MEMORY CAPACIT	XGB YMB
EXECUTION CONDITION PARAMETERS		
	INPUTTED CAD MODEL COMPONENT COUNT	N PIECES
	TRIANGLE	3 PIECES
	QUADRANGLE	4 PIECES
	PENTAGON	5 PIECES
	HEXAGON	6 PIECES

	CATEGORY OF OUTPUT FORMAT IGES FORMAT	
EXECUTED RESULT	CALCULATION TIME	○○ SEC
	DEGREE OF ATTAINMENT	○○% LEVEL ○
	DATA CONVERSION	
	SUCCESSFUL COMPONENT COUNT	M PIECES
	TRIANGLE	3 PIECES
	QUADRANGLE	4 PIECES
	PENTAGON	0 PIECES
	HEXAGON	6 PIECES

FIG. 12

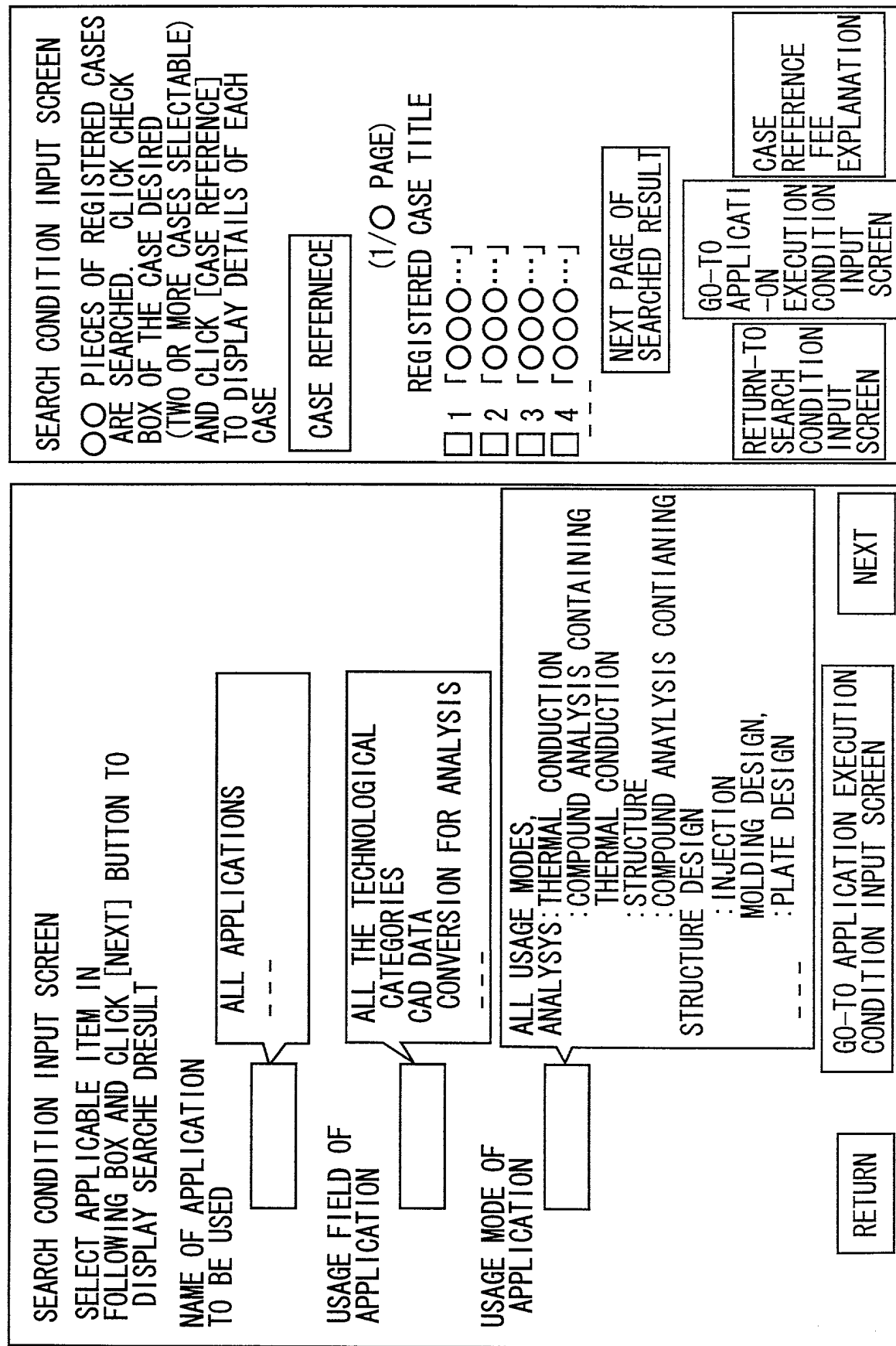


FIG. 13

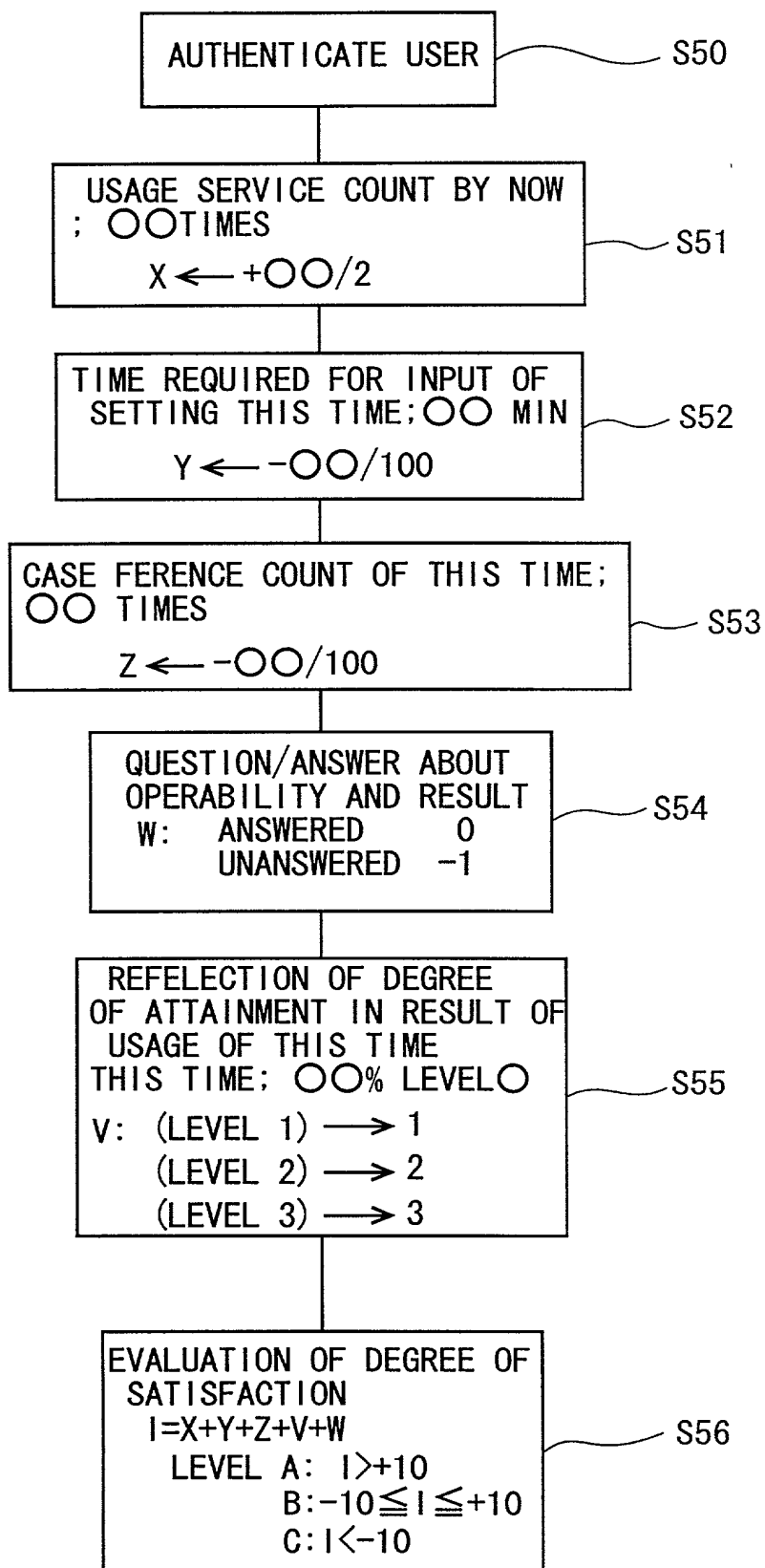


FIG. 14

```
$CIRCLE
! SELECT CENTER OF CIRCLE
$SIZE
? type of size
4
$MODIFY
0.655197 0.498244 L 0 0.949333333
? select view 0
1.327015 0.000000 0.000000 0.000000 1.327015 0.000000
0.000000 0.000000 1.327015 500.000000 421.875000 -2338.268590 1.000000
0.000000
? select 2 dimension
2 4 2 4 2 0 -1 0 -1
! INPUT NEW VALUE
10
$REDRAW
! CIRCLE EDIT IS SUCCESSFUL
```

